a second time interval between the uplink control information being transmitted from the user terminal and corresponding downlink retransmission at earliest being expected to be received in the user terminal;

or

wherein the hybrid automatic repeat request profile indicates

a third time interval between uplink transmission being received in a base station and corresponding downlink information being expected to be transmitted from the base station, and

a fourth time interval between the downlink information being transmitted from the base station and corresponding uplink retransmission at earliest being expected to be received in the base station;

and performing or causing performing of a hybrid automatic repeat request process in accordance with the defined hybrid automatic repeat request profile.

38. The computer program product according to claim **37**, wherein the program code further configured to cause the apparatus to perform the following: defining hybrid automatic repeat request loop timing for the user terminal based on a capability class of the user terminal

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